In the Claims:

This listing of the claims will replace all prior revisions, and listings, of the claims in this application:

1. (Currently Amended) A device for deliberate, controllable delivery or drawing of a ~~liquid or viscous substance~~ lubricant, comprising:

a) a cylindrical reservoir having a piston dividing the reservoir into a storage chamber for the ~~viscous substance~~ lubricant and a pressure chamber for hydrogen gas, wherein the piston is positioned with the cylindrical reservoir to be moveable longitudinally within the cylindrical reservoir;

b) the storage chamber for the ~~viscous substance~~ lubricant leading into a discharge opening in the reservoir for the ~~viscous substance~~ lubricant;

c) an insert in the pressure chamber, which insert contains at least one hydrogen gas generating cell and a circuit for the running-time control; and

d) at least a portion of a wall of the cylindrical reservoir having three layers, wherein at least two of the three layers comprise different chemical substances and wherein all three layers are transparent;

e) the three layers including an inner layer, a central layer, and an outer layer such that the central layer has a lower diffusion coefficient for the hydrogen gas to be generated by the hydrogen gas generating cell than the inner and outer layers.

2. (Canceled)

3. (Previously Presented) A device, according to Claim 1, wherein the center layer consists of one of a solid material and of a liquid which is transparent.

4. (Previously Presented) A device, according to Claim 1, including a detachable closing device molded to the discharge opening.

5. (Previously Presented) A device, according to Claim 1, wherein the outer and inner layers comprise transparent PET.

6. (Previously Presented) A device, according to Claim 1, wherein the center layer comprises polyamide.

7. (Previously Presented) A device, according to Claim 1, wherein the center layer comprises EVOH.

8. (Previously Presented) A device, according to Claim 1, wherein the center layer has a thickness of 30–60% of the entire wall.

9. (Previously Presented) A device, according to Claim 1, wherein the center layer has a thickness of 40-50% of the entire wall.

10. (Previously Presented) A device, according to Claim 1, wherein the center layer has a thickness of 45% of the entire wall.

11. (Previously Presented) A device, according to Claim 4, wherein there are breaking points between the closing device and the discharge opening.

12. (Previously Presented) A device, according to Claim 11, wherein the breaking points are notches.

13. – 20. (Canceled)